Index: Volume 10 2002

Subject Index

PII:S0967–2109(02)00184-9

abdominal aortic aneurysm, 299, 452, 506
absolute ethanol, 523
acute normovolaemic haemodilution, 460
adult, 618
aneurysm, 7, 31, 54, 58, 644
anomalous coronary artery, 276
aorta, 7
aorta abdominal, 304
aortic arch, 29, 38
aortic arteriosclerosis, 605
aortic diseases, 304
ortic graft infection, 372
aortic root geometrical structure, 320
aortic root preserving surgery, 320
aortic valve, 256, 494
aortic valve insufficiency, 452
aortic valve replacement, 233, 284
aortic valve surgery, 333
aorto-caval fistulas, 555
aorto-femoral vascular disease, 19
aorto-innominate graft, 383
aortoiliac balloon angioplasty, 378
aortoiliac reconstruction, 311
arterial compression, 291
arterial intervention, 98
arterial lusoria, 206
arteriography, 631
ascending aorta, 640
atherosclerosis, 19, 405
atrial fibrillation, 228, 351
AV fistula, 212

balloon angioplasty, 545
beating heart, 579
benign heart tumors, 264
biomechanics, 102
bioprostheses, 233
blood transfusion, 460
bypass, 31, 351

CABG, 351, 605
calcification, 405
CarboMedics Bileaflet prothesis, 512
carcinoid syndrome, 287
cardiac, 415
cardiac surgery, 49, 146, 251, 333, 345, 470, 615
cardiac surgical procedures, 489
cardiac tumor, 287, 647
cardiac valve replacement, 512
cardial fibrosis, 287
cardiopulmonary by-pass, 579
cardiopulmonary bypass, 586
Carney's Syndrome, 264
carotid, 534, 540
carotid artery, 31
carotid endarterectomy, 111, 538
carotid endarterectomy (CEA), 206
carotid stenosis, 111, 123
carotid surgery, 123
cellular immunity, 586
cerebral vasoreactivity, 123
cerebrovascular insufficiency, 123
chronic critical limb ischaemia, 460
cineradiography, 339
circulatory arrest, 38
color Doppler, 49
common iliac vein, 291
compartment syndrome, 620
completion angiography, 116
complex myxoma, 264
compliance, 191
complications, 146
computer tomography, 299
congenital, 595
congenital vascular malformation, 523
coronary artery by-pass grafting, 579
coronary artery disease, 111
coronary artery repair, 276
coronary artery surgery, 590
coronary bypass surgery, 500
coronary flow, 494
coronary graft, 49
coronary-artery bypass, 618
coronary-aterosclerosis pathology, 618

dacron graft, 644
dehiscence, 102
dextrocardia, 640
diagnosis-differential, 618
dialysis, 212, 222
Dialysis-free survival after surgical repair, 400
digital subtraction angiography, 116
dilatation, 299
dissection, 640
Doppler, 631
Duplex, 631
duplex, 291
duplex ultrasound, 545

early mortality, 500
echocardiography, 339
economic evaluation, 98
Ehlers-Danlos syndrome, 640
elephant trunk, 38
embolic accidents, 65
embolosclerotherapy, 523
embryonal carcinoma, 647
Endarterectomy, 383
endarterectomy, 203, 534
endarterectomy specimens, 203
endoaneurysmorraphy, 216
endoscopic vein harvest, 212
endovascular intervention, 378
endovascular repair, 7
epidemiological study, 45
esmolol, 605
evaluation, 415
extra corporeal circulation, 19
extragonadal tumor, 647
extratruncular types, 523

false, 54
familial myxomas, 264
fasciotomy, 620
femoral artery, 161
femoral vein, 304
femoro-distal surgery, 460
Femorodistal, 631
fibrinolysis, 508
fibromuscular dysplasia, 157
flanged technique, 23
full sternotomy, 595

gender, 534
genetic factors, 45
germ cell tumor, 647
groin infection, 161

haemorrhage, 538
heart, 647
Hedinger syndrome, 287
hemodynamics, 494
hemolysis, 284
hemorrhage, 146
Heparin reversal, 245
horseshoe kidney, 506
HSP70 atrial myocardial levels, 228
hypoxemia, 615

iatrogenic, 256
immune inflammation, 405
immunohistochemistry, 203
infection, 304, 470
infrainguinal bypass, 315
innate immune system, 470
Innominate artery, 383
internal mammary artery, 49
intimal hyperplasia, 191
intra-aortic coronary artery, 276
intraoperative quality control, 116
intraoperative transesophageal echocardiography, 328
intubation, 134

kidney transplantation, 19
kinetic model, 134

laryngeal nerve, 206
left main, 256
left ventricular aneursyms, 216
leukocyte, 464
leukocyte activation, 470
limb salvage, 315
lymphocyte subsets, 586

mammary arteries, 481
management, 58
mass, 62
materials, 102
mechanical heart valve, 494
mechanical ventilation, 345
median sternotomy, 102, 600
mini-invasive surgery, 333
minimal skin incision, 595
moderate gradients, 328
monocrotaline, 138
monocyte, 464
morbidity, 222, 415, 500
MRA, 631
multidisciplinary approach, 523
muscle ischemia, 620
myocardial ischaemia, 590
myocardial protection, 251, 605
myocardial revascularization, 222, 481

N-butyl cyanoacrylate, 523
neovascularisation, 405
Non-aneurysmal, 279
non-recurrent laryngeal nerve (NRLN), 206

off pump, 586
OPCAB surgery, 245
outcome, 434
outcomes, 415
oxygenation, 590

Palma graft, 359
pancreas transplantation, 19
pannus formation, 339
papillary fibroelastoma, 65
patent foramen ovale, 615
Perclose, 161
pericardiectomy, 508
pericarditis, 508
pericardium, 489
pericardium-autologous, 216
pericardium-pathology, 618
pericardium-surgery, 618
peroneal artery, 54
petrous, 31
PGR, 631
platelet, 464
polytetrafluoroethylene surgical membrane, 489
polyurethane, 191
portal vein, 58
Postoperative bleeding, 245
postoperative pulmonary complications, 345
Pott's operation, 134
preconditioning, 251
prediction, 500
prosthesis failure, 304
prosthetic graft, 299
prosthetic valve obstruction, 339
Protamine, 245
prothrombin, 45
pulmonary hypertension, 134, 138

rabbit, 134
re-entry, 489
re-operation, 605
reconstruction, 540
renal artery, 640
renal carcinoma, 506
renal dysfunction, 222
renal failure, 212
reoperation, 304
repair, 102, 600
reperfusion syndrome, 620
retrograde cerebral perfusion, 38
retroperitoneal approach, 311
review, 58
rheumatic heart disease, 489

saphenous vein, 212
saphenous vein allograft, 315
semiarcus, 38
sequential anastomoses, 481
single-stage unifocalization, 600
sinus of Valsava, 320
skull base, 31
smoking, 345
Spontaneous perforation, 279
standard carotid endarterectomy, 116
Staphylococcus aureus, 54, 161
Starr–Edwards valve, 284
stent-graft, 7
stentless aortic bioprosthesis, 328
stentless valves, 233
stents, 378
steroids, 508
suction drain, 538
surgery, 256, 299, 434, 452
surgical repair, 555
surveillance, 545
syndrome myxoma, 264

techniques, 102
testing, 146
thoracoabdominal aortic aneurysm, 434
thrombophilia, 45
thrombus, 62
tibial arteries, 54
tissue engineering, 191
transcranial Doppler, 123
transoesophageal echocardiography, 65
trauma, 54
truncular types, 523
tumor, 62
type a aortic dissection, 29

ulceration, 464

valve preservation, 23
valve thrombosis, 339
vascular, 415
vascular grafts, 19
vascular prostheses, 191
vasoactive intestinal peptide, 138
vein, 540
vein graft stenosis, 545
vein patch angioplasty, 538
vein patch rupture, 538
venous occlusion, 359
venous stasis, 464
venous thromboembolism, 45
Visceral aorta, 279
visceral artery aneurysm, 157

Author Index

PII:S0967-2109(02)00185-0

Abdel-Rahman, U., 494
Akashi, H., 339
Akbas, H., 586
Akinci, E., 23
Aksöyek, A., 608
Alawi, A., 65
Alp, M., 586
Alsaddique, A. A., 512
Alvarez, E., 264
Aoyagi, S., 339
Araújo, F., 45
Ardal, H., 38
Argyrakis, N. P., 228
Ascher, E., 90
Ashoush, R., 65
Ayaz, S., 608
Ayerdi, J., 154, 206

Bakay, C., 481
Baker, W. H., 421
Balkanay, M., 38
Barnard, M. R., 464
Basaran, M., 600
Bastounis, E., 506
Bay-Nielsen, H., 590
Bednarkiewicz, M., 19
Belardi, P., 123
Belkin, M., 58
Berdajs, D., 320
Berendes, E., 470
Bergan, J. J., 523
Bermudez, C., 264
Bernardi, G., 328
Berr, M. L., 264
Beyersdorf, F., 570
Bilfinger, T., 111
Blaisdell, F. W., 620
Bobryshev, Y. V., 405
Bonamigo, T. P., 304
Bonnici, C., 128
Bosker, H. A., 62
Bottio, T., 238
Braga, A., 45
Brenot, R., 640
Broccard, A. F., 508
Brouwer, R. M. H. J., 500
Bruijnen, H., 116
Buche, M., 615
Buckenham, T., 291
Buklas, D., 452
Burnley, S., 128
Bush Jr, H. L., 366

Cale, A. R. J., 345
Camcı, E., 600
Campbell, P., 116
Capannini, G., 452
Cardozo, M. A., 304
Cariati, P., 123
Carrier, M., 256
Cartier, R., 256
Casarotto, D., 238
Castronovo, C. S., 561
Chang, B. B., 534, 540
Chang, D., 138
Char, D., 111, 651
Char, D. J., 70, 293
Chavanon, O., 256
Cherr, G. S., 400
Cherry, K. J., 383
Chetter, I. C., 460
Chew, D. K., 58
Christenson, J. T., 19
Chuter, T. A. M., 7
Claytor, R. B., 464
Coscioni, E., 333
Coughlin, P. A., 359
Cowen, M. E., 345
Cowte, T. G., 228
Crosby, I. K., 276
Cuadra, S., 111
Cui-Wen, T., 134
Cunha Ribeiro, L. M., 45
Curi, M. A., 279
Cvetkovic, S. D., 555

d'Audiffret, A., 71
Da Col, P., 233, 328
Dağlar, B. G., 38
Darling III, R. C., 540
Darling, R. C., 517, 534
David, M., 640
Davidovic, L. B., 555
Davit, S., 579
Dayıoglu, E., 600
De Weese, J. E., 88
Dean, R. H., 400
Delabays, A., 508
Demaria, R. G., 518
Demiralp, E., 586
Desai, T. R., 279
Deshmukh, N., 154, 206
Devos, B., 538
Di Benedetto, G., 333
Diamantis, T., 506
Dougherty, M. J., 362
Driever, R., 49
Dutranoy, J. C., 538
d'Udekem d'Acoz, Y., 618

Edwards, A., 264
Eklof, B., 95
Eliason, J. L., 31
Ercan, A. K., 579
Erdal, A. C., 586
Erdoğan, H. B., 38
Erek, E., 481
Erentuğ, V., 29
Ermirio, D., 123
Evrard, P., 615

Faidutti, B., 19
Fiore, W., 161
Fioretti, P., 328
Fischer, S., 287
Flaker, G. C., 351
Fortier, S., 518
Franck, R., 264
Frankini, A. D., 304
Frassani, R., 233, 328
Frati, G., 452
Freeman, M. B., 315
Fritz, M. K. H., 287
Fronk, D., 561
Fuchs, S., 49
Fukunaga, S., 339
Funken, J. C., 618
Furman, M. I., 464

Galajda, Z., 476
Galland, R. B., 297, 299
Garnette, C. S. C., 464
Gatti, G., 245
Gąsior, M., 203
Geary, K., 161
Geissler, H. J., 605
Gelsomino, S., 233, 328
Georgopoulos, S., 506
Gerosa, G., 238
Gerrard, D. J., 98
Gewertz, B. L., 279
Gibson, M., 299
Giron, F., 111
Gloviczki, P., 434
Goldman, M. H., 315
Gomez, M. C., 640
Gonzalez, M., 264
González, M., 615
Gosling, P., 128
Grana, A., 123
Grant, R., 251
Green, R. M., 212
Griffin, S., 345
Guerrini, F., 452
Guler, G., 489
Gunaydin, S., 138, 216
Gupta, S. K., 154, 206
Guvendik, L., 345
Guzman, R. J., 31

Hagino, I., 138
Hall, T. S., 146
Hamilton, G., 191
Han, U., 489
Hansen, K. J., 400
Hara, I., 647
Harringer, W., 287
Hassan, M. O., 228
Haverich, A., 287
Hayashida, N., 339
Heilmann, C., 570
Hébert, Y., 256
Hicks, G. L., 17
Hulf, J. A., 251

Illig, K. A., 212
Imai, Y., 138
Installé, E., 615
İpek, G., 29, 38
Ishimoto, T., 157
Işik, O., 29, 38
Iyori, K., 157

Jacob, S., 291
Jagamos, E., 476
Jakovljevic, N. S., 555
Janssen, D. P. B., 222
Jayam, V. K. S., 351
Jazayeri, S., 640
Jebara, V. A., 65
Jones, J. W., 102, 351
Jun, T.-G., 595
Jutte, E. H., 52

Kacar, A. S., 555
Kaczmarski, J., 203
Kafalı, E., 600
Kalangos, A., 19

Kamidono, S., 647
Kan, I. I., 579
Kang, I. S., 595
Kaperczak, J., 203
Kassabian, E. B., 65
Katircioglu, S. F., 608
Kawara, T., 339
Kaza, A. K., 276
Kent, K. C., 366
Kent, P. J., 359
Kessel, D., 54
Kester, R. C., 359, 460
Khaira, H. S., 644
Khaw, K.-T., 291
Kilaru, S., 366
Kınoğlu, B., 481
Kırali, K., 29, 38
Kleine, P., 494
Klemm, P. L., 566
Klesius, A. A., 494
Knaepen, P. J., 62
Knippenberg, L. H. A., 551
Kobayashi, M., 157
Koç, B., 608
Kojima, A., 157
Kostic, D. M., 555
Koullias, G. J., 228
Kreienberg, P. B., 534, 540
Krukenkamp, I., 111
Krupski, W. C., 415
Kubota, K., 157
Küçüker, S., 608
Kuhn-Régnier, F., 605

Lacquet, L. K., 222
Lajos, P., 320
Landers, J. T., 161
Larrain, E., 264
Lastdrager, W. B., 551
Lau, H., 58
Lawrence-Brown, M. M. D., 445
Lee, B.-B., 523
Lee, H. J., 595
Lee, T. Y., 366
Lee, Y. T., 595
Lepori, M., 508
Leppaniemi, A., 506
Libertiny, G., 299
Lindeboom, J. E., 62
Livi, U., 233, 328
Loeprecht, H., 116
Lord, R. S. A., 405
Losanoff, J. E., 102
Lucertini, G., 123
Lutter, G., 570
Lyden, S. P., 212

Mackey, W. C., 68
Magee, T. R., 299
Maiers, E., 264
Mannick, J. A., 14
Mansilha, A., 45
Mansuroğlu, D., 29
Markewitz, A., 470
Maros, T., 476
Martins, E., 345
Masarei, J. R. L., 445
Masiello, P., 333
Massetti, M., 452
Matsuura, J. H., 561
Matthews, P. G., 545
Mavioglu, I., 489
McLarty, A., 68, 111
Mehlhorn, U., 605
Mehta, M., 534, 540
Messina, L. M., 363, 424
Michelson, A. D., 464
Millns, P., 128
Minami, H., 647
Minen, G., 233
Misuri, A., 123
Molloy, S., 291
Mondillo, S., 452
Morel, P., 19
Moritz, A., 494
Morocutti, G., 233, 328
Morshuis, W. J., 62
Murakami, M., 284

Naslund, T. C., 31
Nehler, M. R., 415
Neri, E., 452
Netterville, J. L., 31
Neu, J., 116
Ngaage, D. L., 345
Nishimi, M., 339
Noirhomme, P., 618
Noyez, L., 222, 500

Ömeroğlu, S. N., 38
Orkell, E., 345
Orloff, M., 212
Ouriel, K., 5
Oyen, W. J. G., 566
Ozeren, M., 489
Ozsvath, K. J., 534, 540
Özkan, H., 579
Öztürk, S., 481

Panza, A., 333
Paparella, G., 328
Park, K.-H., 595
Park, P. W., 595
Parry, D. J., 54
Parthiot, J. P., 640
Passman, M. A., 31
Paty, P. S. K., 534, 540
Pavlovic, S. U., 555
Pei-Wu, S., 134
Pellerin, M., 256
Perko, M. J., 590
Perrault, L. P., 256, 518
Perry, M. O., 3, 198
Petrovic, P. L. J., 555
Péterffy, A., 476
Phipp, L. H., 631
Picchi, A., 452
Piegza, J., 203
Pikoulis, E., 506
Piwonka, G., 264
Porreca, L., 233
Powell, C. C., 464
Preziosi, G., 333
Przybylski, R., 203
Pugliese, P., 245
Pugsley, W. B., 251

Rabuş, M. B., 29
Rammos, K. S., 228
Rauwerda, J. A., 52
Reilly, L. M., 372
Richman, B. W., 102
Ricotta, J., 111
Ricotta, J. J., 1
Riggs, P., 161
Rijbroek, A., 52
Rittoo, D., 128
Rizzoli, G., 238
Robertson, I., 631
Roddy, S. P., 534, 540
Rohrer, M. J., 464
Rosenthal, D., 561
Rothenburger, M., 470
Royle, J. P., 545
Ruchat, P., 508
Ryfiński, B., 203

Salacinski, H., 191
Saleh, M., 640
Salihoğlu, E., 481
Saltman, A., 111
Sampaio, S., 45
Sampson, L. N., 154, 206
Saritas, Z., 608
Sarkar, R., 395
Sassi, C., 452
Scarupa, S. J., 228
Scavee, V., 538
Schafer, M., 508
Schaller, M-D., 508
Scharn, D. M., 566
Scheld, H. H., 470
Scherer, M., 494
Schmid, C., 470
Schmitz, E., 49
Schneider, P. A., 378
Schoevaerdts, D., 615
Schoevaerdts, J. C., 538
Schwartz, L. B., 279
Scott, D. J. A., 54, 460, 631
Seifalian, A. M., 191
Seifert, F., 111
Semmens, J. B., 445
Senkaya, I., 579
Seo, K., 138
Shah, D. M., 534, 540
Shahin, G. M. M., 62
Shandall, A. A., 311
Shimizu, M., 284
Shindo, S., 157
Shinoka, T., 138
Simms, M. H., 128
Simsek, E., 489
Sines, J. C., 146
Skelly, C. L., 279
Skotnicki, S. H., 222
Smith, S. R. G., 128
Soyal, M. F. T., 489
Soyler, I., 600
Spark, J. I., 460
Spedicato, L., 328
Spotnitz, A. J., 146
Stevens, S. L., 315
Stojanov, P. L., 555
Suematsu, M., 647
Sunamori, M., 284
Sung, K., 595
Suzer, K., 216

Tabatabai, L., 534
Tada, Y., 157
Takanashi, Y., 138
Tanaka, H., 284
Tatou, E., 640
Tayama, E., 339
Taylor, P. R., 98

Taylor, R. S., 291
Teoh, L. K. K., 251
Tezcaner, T., 216
Thevenet, A., 186
Thiene, G., 238
Thompson, R. W., 389
Tiao, J. Y.-H., 445
Timaran, C. H., 315
Tireli, E., 600
Tiwari, A., 191
Tjan, T. D. T., 470
Toker, M. E., 38
Tokmakoglu, H., 216
Tong, Y., 545
Torrie, E. P. H., 299
Toscano, T., 452
Tribble, C. G., 276
Triumbari, F., 333
Trösch, F., 470
Tucci, E., 452
Tuncer, A. G., 29
Turina, M., 320
Tütün, U., 608

Ulus, A. T., 608

Valentine, R. J., 69
van der Vliet, J. A., 551, 566
van Druten, J. A. M., 222
van Olffen, T. B. M., 551
Veith, F. J., 90
Verheugt, F. W. A., 500
Vetter, H. O., 49
Viacava, A., 123
Vohra, H., 644
Vohra, R. K., 128
Voucharas, C. G., 228

Wack, C., 116
Wakita, N., 647
Watanabe, M., 284
Webster, M. W., 650
Welch, H. J., 186
Wellons, E. D., 561
Wheeler, J. M. D., 311
Whitehill, T. A., 415
Wijnen, M. H. W. A., 566
Wilhelmi, M., 287
Williams, I. M., 311
Winterfield, R., 279
Wisselink, W., 52
Woelfle, K. D., 116
Wojnicz, R., 203
Woo, D. H., 279
Wouters, S. C. W., 500

Xi, Z., 134

Ya-Hui, Z., 134
Yakut, C., 29, 38
Yellon, D. M., 251
Yorgancioglu, C., 216
Yucel, E., 489

Zamorano, J., 264
Zembala, M., 203
Zhi-Ping, W., 134